TAIN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re PATENT APPLICATION OF

ROBERTS et al.

Group Art Unit: 1754

Application Serial No. 09/508,923

Examiner: ANOY, T.

Filed: June 19, 2000

Title: METAL COMPOUNDS, MIXED OR SULPHATED, AS PHOSPHATE BINDERS

SUPPLEMENTAL AMENDMENT AND REPLY

Hon. Commissioner of Patents Washington, D.C. 20231

TO TOO TOO

Sir:

In response to the Office Communication dated April 24, 2002, please amend the above identified application as follows herein.

In the Specification:

Page 5, paragraph beginning at line 12, replace with the following:

Fig. 3 shows the effect of increasing weight of compound on percentage phosphate bound at pH3. In Fig. 3,

 \blacktriangle - \blacktriangle Mg(OH₂)

Δ- Δ Mg:Fe 2:1

Prep unaged wet

o-o CT100

■-■ CaFe 3:1

Aged wet

•-• ALTACITE liquid washed

- Al(OH)₃

Page 5, replace paragraph beginning at line 20, with the following:

Fig. 4 shows the effect of increasing weight of compound on percentage

phosphate bound at pH7. In Fig. 4,

■-■ CaFe 3:1

Aged wet

o-o CT100

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